•	East Germany SECURITY INFORMATION REPORT NO. 25X	1A
TOPIC	Dresden-Klotzsche Airfield	Control of the State of the Sta
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EVALUATIO	N_see below PLACE OBTAINED 25X1	ANTO COMMUNI
DATE OF C	/ Nov. to 3 Type 2072	arrive and the second
DATE OBTA	INEDDATE PREPARED_10 July 1953	
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EMARKS_		introduction of turning
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OURCE		
X1	The following air activity and aircraft were observed at Dresden-Klotzsche airfield between 4 and 30 May 1953: 4 May. Between 6 a.m. and 7 p.m., there was air activity by 9 Mak-lls which made short local flights. Air activity was interrupted between 8 a.m. and 9 a.m. and between 2 p.m. and 4 p.m. After 7 p.m., bus occupied by student pilots, left the field. During the day this bus had	25
	been parked at the take-off point where also ambulance was seen. The flights had probably been conducted by advanced student pilots or under the supervision of pilot instructors as no unsuccessful take-offs or landings were observed.	
	or under the supervision of pilot instructors as no unsuccessful telepooffs	
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	seen. The flights had probably deen conducted by advanced student pilots or under the supervision of pilot instructors as no unsuccessful take-offs or landings were observed. 5 to 7 May. Only light air activity was observed. 6 to 10 May. No air activity was observed. 11 May. There was intensive flying. 12 May. Flying was practiced by 2 Po-2s. 13 May. There was no air activity. 15 May. Between 7:30 a.m. and 2 p.m., 2 Po-2s and between 4 p.m. and 7 p.m. Yak-11s practiced flying.	25
	or under the supervision of pilot instructors as no unsuccessful take-offs or landings were observed. 5 to 7 May. Only light air activity was observed. 5 to 10 May. No air activity was observed. 11 May. There was intensive flying. 12 May. Flying was practiced by 2 Po-2s. 13 May. There was no air activity. 15 May. Between 7:30 a.m. and 2 p.m., 2 Po-2s and between 4 p.m. and 7 p.m. Yak-11s practiced flying.	25.
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	or under the supervision of pilot instructors as no unsuccessful take-offs or landings were observed. 5 to 7 May. Only light air activity was observed. 6 to 10 May. No air activity was observed. 11 May. There was intensive flying. 12 May. Flying was practiced by 2 Po-2s. 13 May. There was no air activity. 15 May. Between 7:30 a.m. and 2 p.m., 2 Po-2s and between 4 p.m. and 7 p.m. Yak-1ls practiced flying. 16 May. Yak-1ls made local flights. 18 May. Yak-1ls practiced local flying. Source determined that the Yak-1ls were started without starter carriage. The VP student pilot sat in the front seat and also when flying alone.	25

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		20 May. Yak-lls practiced local flying.								
		21 May. There was flying by Yak-lls.								
		22 May. In the morning, Po-2s and in the afternoaloft, some of the latter were flying in elements		re seen	-					
25X1		23 May. Yak-lls, of two Two trainers, probably Yak-18s, were park	vere flying in ced at the fie							
		24 to 30 May. Flying was practiced by Yak-lls an formation flying in elements of two, flight forms of four planes was observed.								
	2. The pilot training course included about 45 VP student pilots, about 15 Soviet officers as instructors and about 20 Soviet EM as mechanics. Two Soviet radio trucks, one of them with a rod antenna, 6 meters long and two VP motor vehicles were observed at the take-off point. Soviet instructors were observed near the radio truck on top of which a Soviet									
		officer with a white flag was sitting. The VP stu near their motor vehicles and the mechanics were of the aircraft. Ten to 15 Soviet officers and 35 blue epaulets, probably the Soviet instructors an	ident pilots w at the disper 5 EM wearing b id technical p	ere sean sal area lack-bordered						
	2	quartered in the officers' billets at Karl Marx S		a consequent						
	ه (ر	In mid-May, trucks of the drivers' school at the were only seldom seen. In late May, these trucks								
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	4, 0				25X1					
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	_ L				051/4					
, <u> </u>	5.	In May, there was air activity by Yak-lls, These planes had red pro	peller hubs a	nd white	25X1 25X1					
25X1X		rudder assemblies. Prior to each take-off, an air a wing of the plane and gave instructions. During			23/1					
		air force officers and EM were observed at and ne	ear the planes	. The planes						
		were fueled from two tank trucks which repeatedly northeastern corner of the field and the planes.	During air ac	tivity, two						
25X1C		radio trucks section of the field. The radio trucks were fitte		in the northern						
		4 and 6 meters high. One of the trucks was marked								
		white square of about 40 cm. There was a small tr near the radio trucks. On 19, 20, 21, 22 May, and								
		activity during daytime, occasionally rather inte	ensive. Elemen	ts of two						
		Yak-lls were seen aloft after individual take-off included the change from combat to close order for								
		half of May, besides Yak-lls with red propeller h	ubs, white ru	dder assemblies						
25X1		Yak-ils with yellow	v propetter nu	os, wiids						
V				ensilan Maria						

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rudder as Sometimes	semblies two trainers o	of another type	were also	were obs		25X1
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						25X1C
drivers'	ment. As previ school, an unid	lentified air f	orce unit	and a VPL u		
After the	re stationed at completion of probably again	Bautzen airfie	ld in the		, the VPL	

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